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INFORMATION DISCLOSURE STATEMENT BY APPLICANT  
LIST OF ITEMS

Applicant  
Peter Louis Andresen et al.Filing Date  
7/5/01Group  
3641

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KMT	A1	5,130,080	7/14/92	Niedrach		
	A2	5,130,081	7/14/92	Niedrach		
	A3	5,164,152	11/17/92	Kim et al.		
	A4	5,602,888	2/11/97	Hettiarachchi et al.		
	A5	5,608,766	3/4/97	Andresen et al.		
	A6	5,733,096	3/31/98	Van Doren et al.		
	A7	5,768,330	6/16/98	Andresen et al.		
	A8	5,818,893	10/6/98	Hettiarachchi		
KMT	A9	5,904,991	5/18/99	Hettiarachchi		

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
KMT	B1	JP00329895A	11/30/00	Japan		X

## OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)

KMT	C1	Corrosion 2000, Paper No. 00184, "Noble Metal Chemical Addition for IGSCC Mitigation of BWRs - Field Successes", S. Hettiarachchi et al., GE Nuclear Energy, San Jose, CA.
	C2	Swiss Association for Atomic Energy (SVA) Seminar on "Water Chemistry and Materials Behavior", April 21-23, 1999, Brugg-Windisch, Switzerland, "Experience of Duane Arnold Metal Chemical Addition", Robert L. Cowan.
	C3	VGB Chemistry Conference, Essen Germany, October 27, 1999, "Experience With Noble Metal Chemical Addition to BWRs", RL Cowan et al., GE Nuclear Energy, San Jose, CA, USA.
	C4	European Nuclear Conference, Nice, France, October, 1998, "BWR Water Chemistry Strategies for Simultaneously Minimizing Fuel Clad Corrosion, Mitigating IGSCC, and Minimizing Shut Down Dose Rates", RL Cowan et al., GE Nuclear Energy, 175 Curtner Avenue, San Jose, CA 95125, USA.
	C5	1998 Japan International Conference on Water Chemistry in Nuclear Power Plants, Water Chemistry 98, October 13-16, 1998, Kashiwazaki, Japan, "Electrochemical Corrosion Potential Monitoring in Boiling Water Reactors", RL Cowan et al., GE Nuclear Energy, San Jose, CA, USA.
	C6	7 <sup>th</sup> International Conference on Nuclear Engineering, Tokyo, Japan, April 19-23, 1999, ICONE-7492, "Noble Metal Chemical Addition...from Development to Commercial Application", Samson Hettiarachchi et al., GE Nuclear Energy, 175 Curtner Avenue, San Jose, CA 95125, USA.
	C7	1998 Japan International Conference on Water Chemistry in Nuclear Power Plants, Water Chemistry 98, October 13-16, 1998, Kashiwazaki, Japan, "First Application of Noblechem™ To An Operating BWR", S. Hettiarachchi et al., GE Nuclear Energy, San Jose, CA, USA.
KMT	C8	1998 Japan International Conference on Water Chemistry in Nuclear Power Plants, Water Chemistry 98, October 13-16, 1998, Kashiwazaki, Japan, "Fuel Performance After One Cycle Exposure in the Noble Metal Chemical Addition Lead Plant", HA Levin et al.

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant